## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"20060155185".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/29 01:47
L2	31	breeuwer-marcel.in.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/29 01:48
L3	65	breeuwer-marcel.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 01:48
L4	310	600/426.cds.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 01:49
L5	10	("20010000727"   "20020095086"   "5239591"   "6132380"   "6295465").PN.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 01:51
L6	5	("20010000727"   "20020095086"   "5239591"   "6132380"   "6295465").FN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/29 01:51
L7	1	16 and (time with intensity)	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/29 01:55
L8	6	myocardial with perfusion with reserve with index	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/29 01:56
L9	8	(US-20010000727-\$ or US-20020095086-\$ or US-20030065258-\$ or US-20040057607-\$). did. or (US-5239591-\$ or US-6132380-\$ or US-6295465-\$ or US- 6687528-\$).did.	US-PGPUB; USPAT	OR	ON	2008/09/29 02:05

L10	8	19 and (computer or	US-PGPUB;	OR	ON	2008/09/29
		cpu or readable or	USPAT; USOOR			02:13
	i	program\$4 or				
		programmable or non-				
	1	invasive or perfusion				
		or perfus\$4 or preocess				
		\$4 or microprocess\$4 or image or imaging or				
		image or segment or				
		cardiac or				
		cardiovascular or code				
		or normal or irregular				
		or abnormal or				
		parameter or				
		myocardium or				
		myocardial or series or				
		contrast or agent or				
		time-intensity or				
		intensity or time or				
		profile or ratio or				
		calculat\$4 or stress or				
		reserve or index or				
		upslope or maximum				
		or rest or relax\$4 or relaxation or threshold				
		\$4 or minimum or				
		display\$4 or				
		visualization or highest				
		or high or average or				
		metric or workstation				
		or interface or user or				
		controller or gui or				
		assessment or				
		quantitative or value)				******
_11	2230	(time with intensity with profile)	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/29 02:17
				100		
.12	24	(time-intensity adj profile)	US-PGPUB; USPAT; USOOR	OR	ON	2008/09/29 02:17
-13	6	I12 and perfusion	US-PGPUB; USPAT; USOOR	OR	ON	2008/09/29 02:18

L14	14	("20030118232"   "5289373"   "5685305"   "5751848"   "5871013"   "5896463"   "6043900"   "6173201"   "6222642"   "643634"   "643364"   "643360"   "6507670").FN. OR ("7106892").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/29 02:19
L15	0	l14 and (time-intensity adj profile)	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/29 02:22
L16	10	(US-20010000727-\$ or US-20020005066-\$ or US-20030065258-\$ or US-20030065258-\$ or US-20040057607-\$). did. or (US-5239591-\$ or US-613380-\$ or US-6295465-\$ or US- 6687528-\$ or US- 636857-\$ or US- 7333845-\$).did.	US-PGPUB; USPAT	OR	ON	2008/09/29 02:25
L17	10	Inf and (computer or cpu or readable or program#4 or programmable or non-invasive or perfusion or perfusion or perfusion or perfusion or perfusion or perfusion or image or imaging or image or segment or cardiovascular or code or normal or irregular or abnormal or parameter or myocardial or series or contrast or agent or time-intensity or time or profile or ratio or time-intensity or time or profile or ratio or cestor tratio or restor relax#4 or minimum or display#4 or	US-PGPUB; USPAT; USOCR	OR .	ON	2008/09/29 02:25

***************************************	***************************************	visualization or highest or high or average or metric or workstation or interface or user or controller or gui or assessment or quantitative or value)			***************************************	
L18	8	I16 and (contrast with (agent or media))	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/29 02:27
L19	5	I16 and (segment\$4 or segmentation)	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/29 02:29
L20	1	l16 and (upslope)	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/29 02:29
L21	1	119 and 120	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/29 02:30

9/29/2008 3:36:15 AM

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